AMENDMENTS TO THE CLAIMS

The listing of claims below replaces all prior versions, and listings, of claims:

1	1.	(Cancelled)	
1	2.	(Cancelled)	
1	3.	(Previously Presented) A method of communications in a geographic	
2	region havin	region having a plurality of fixed presentation devices that are located at respective fixed	
3	positions, comprising:		
4		determining a location of a user;	
5		sending information to present to the user on one of the fixed presentation	
6	devices in the proximity of the user based on the determined location; and		
7		determining from a user profile information of interest to the user,	
8	•	wherein sending the information comprises sending the determined	
9	information.		
1	4.	(Previously Presented) The method of claim 3, wherein sending the	
2	determined in	nformation comprises sending advertising information.	
l	5.	(Previously Presented) The method of claim 2. 6. 4.	
2	5. (Previously Presented) The method of claim 3, further comprising updating the user profile based on actions of the user.		
	· · · · · · · · · · · · · · · · · · ·	profile based on actions of the tiser.	
1	6.	(Original) The method of claim 5, wherein updating the user profile	
2	comprises updating based on retail purchasing actions of the user.		
	•	p women p woman a month of the tiser.	
1	7.	(Previously Presented) The method of claim 3, wherein determining the	
2.	location of the user comprises using information from a local tracking system within the		
3	geographic reg	gion.	

- 1 (Previously Presented) The method of claim 3, wherein determining the location of the user comprises determining the location within a facility. 2
- l 9. (Previously Presented) The method of claim 3, wherein determining the 2 location is based on a location of a tracking device.
- 1 10. (Original) The method of claim 9, wherein determining the location is based on communication of signals between the tracking device and a network of 2 3 antennas.
- 1 (Original) The method of claim 9, wherein sending the information 11. comprises sending information to present on a presentation device separate from the 2 3 tracking device.
 - 12. (Cancelled)

the one or more common interests.

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- 1 (Previously Presented) The method of claim 3, further comprising: 13. 2 determining a location of at least another user; and 3 determining one or more common interests of the users, 4 wherein sending the information comprises sending information based on
- 1 (Previously Presented) The method of claim 3, further comprising 14. 2 receiving data collected from one or more input devices of activities of the user.
- 1 15. (Original) The method of claim 14, wherein receiving the data comprises receiving data collected from one or more input devices in the proximity of the user. 2
- l 16. (Original) The method of claim 14, wherein receiving the data comprises receiving data collected using one or more video cameras. 2

- 1 (Previously Presented) The method of claim 16, further comprising storing the received data collected by the one or more video cameras in a video album that is 2 3
- accessible by the user.
- 1 (Previously Presented) A system for controlling communications in a 18. 2 geographic region having a plurality of fixed presentation devices that are located at respective fixed positions, comprising: 3
- 4 a controller adapted to retrieve information relating to a location of a user and to communicate information to present on one of the fixed presentation devices in the 5 proximity of the user as determined by the location information. 6
- 1 (Original) The system of claim 18, wherein the controller is adapted to 19. retrieve a user profile associated with the user, the communicated information based on 2 3 the user profile.
- 1 20. (Previously Presented) The system of claim 19, wherein the information to 2 present on the one of the fixed presentation devices comprises advertising information 3 targeted to an interest of the user based on the user profile.
- 1 (Previously Presented) The system of claim 18, wherein the information to 21. present on the one of the fixed presentation devices comprises one of video data and 3 image data.
- 1 (Original) The system of claim 18, wherein the controller is adapted to 22. 2 retrieve the location information from a location tracking system having a plurality of antennas covering different areas. 3
- 1 23. (Original) The system of claim 22, wherein the location information is 2 based on communication between one or more of the antennas and a tracking device 3 carried by the user.

- 1 24. (Cancelled)
- 1 (Original) The system of claim 18, wherein the controller is adapted to 25. 2 retrieve location information of a plurality of users.
- 1 26. (Original) The system of claim 25, wherein the controller is adapted to 2 communicate information based on one or more common interests of the plurality of 3 users.
- 1 27. (Original) The system of claim 18, wherein the location information identifies the location of the user in a facility selected from the group consisting of an 2 3 entertainment facility, a retail facility, a business facility, an educational facility, and a 4 governmental facility.
- 1 (Original) The system of claim 18, further comprising an interface adapted 28. to communicate over a network with a sub-system comprising the device. 2
- 1 29. (Previously Presented) An article comprising at least one storage medium containing instructions that when executed cause a system to: 2
- 3 identify a location of a user within a predetermined geographic region; and 4 send information to one of plural fixed presentation devices located at respective fixed locations in the geographic region, the one fixed presentation device 5
- 6 selected based on the location of the user.
- 1 30. (Previously Presented) The article of claim 29, wherein the instructions 2 when executed cause the system to send the information containing advertising 3 information.
- 1 31. (Original) The article of claim 29, wherein the instructions when executed 2 cause the system to send the information based on an interest of the user.

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(Cancelled)

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1 32. (Original) The article of claim 31, wherein the instructions when executed cause the system to further retrieve a user profile to determine the interest of the user. 2 1 (Original) The article of claim 32, wherein the instructions when executed 33. 2 cause the system to update the user profile based on activities of the user. 1 34. (Original) The article of claim 33, wherein the instructions when executed cause the system to update the user profile based on retail activities of the user. 2 1 35. (Original) The article of claim 29, wherein the instructions when executed 2 cause the system to further collect information identifying retail activities of the user. 1 36. (Original) The article of claim 35, wherein the retail activities comprise 2 visits to retail outlets and purchases of goods or services. 1 37. (Original) The article of claim 35, wherein the instructions when executed 2 cause the system to further communicate the collected information to a retail entity. 1 38. (Cancelled) 1 (Currently Amended) The data signal of claim 38 A data signal embodied 39. in a carrier wave and containing instructions that when executed cause a system to: 2 3 identify a location of a user; 4 receive video data collected from one or more cameras in the proximity of 5 the user; and 6 store the video data in a video album, 7 wherein the instructions when executed cause the system to further store the video data received from a plurality of the cameras as the user changes location.



1	41.	(Cancelled)	
1	42.	(Previously Presented) A system comprising:	
2		a controller adapted to it and a	
3	a controller adapted to identify a location of a person and to receive vide		
4	_	east one of the person and an environment in the proximity of the person,	

the controller adapted to communicate the received video images to a remote node; and

a sub-system to track the location of the person, the controller adapted to receive video images from different ones of a plurality of video cameras based on where the person is located:

9 the controller adapted to create a video album from the received video images.